

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	126	(charette-mark-f\$ or rueger-david-c\$ or higgins-dennis).in.	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/05/09 17:35
L2	61	l1 and morphogen and (inhibi\$ or antagonis\$ or agaonist\$)	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/05/09 17:38
L3	3	l2 and (lif or gp130)	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/05/09 17:36

	Document ID	Kind Codes	Source	Issue Date	Title
1	US 20050096339 A1		US-PGPUB	20050505	Morphogen-induced modulation of inflammatory response
2	US 20050089544 A1		US-PGPUB	20050428	Manufacture of autogenous replacement body parts
3	US 20050065083 A1		US-PGPUB	20050324	Methods and compositions for the treatment of motor neuron injury and neuropathy
4	US 20040102373 A1		US-PGPUB	20040527	Protein-induced morphogenesis
5	US 20030224979 A1		US-PGPUB	20031204	Treatment to prevent loss of and/or increase bone mass in metabolic bone diseases
6	US 20030125230 A1		US-PGPUB	20030703	Morphogen treatments for limiting proliferation of epithelial cells
7	US 20030109445 A1		US-PGPUB	20030612	Methods and compositions for the treatment and prevention of parkinson's disease
8	US 20030105004 A1		US-PGPUB	20030605	Novel morphogenic protein compositions of matter
9	US 20030104993 A1		US-PGPUB	20030605	MORPHOGEN-INDUCED NERVE REGENERATION AND REPAIR
10	US 20030064090 A1		US-PGPUB	20030403	Manufacture of autogenous replacement body parts
11	US 20030032586 A1		US-PGPUB	20030213	COMPOSITIONS FOR MORPHOGEN-INDUCED OSTEOGENESIS
12	US 20020106394 A1		US-PGPUB	20020808	Terminally sterilized osteogenic devices and preparation thereof
13	US 20020091077 A1		US-PGPUB	20020711	Matrix-free osteogenic devices, implants and methods of use thereof
14	US 20020049159 A1		US-PGPUB	20020425	METHODS AND COMPOSITIONS FOR THE TREATMENT OF MOTOR NEURON INJURY AND NEUROPATHY
15	US 20020028453 A1		US-PGPUB	20020307	Methods and compositions for producing morphogen analogs
16	US 20010016646 A1		US-PGPUB	20010823	OSTEOGENIC DEVICES AND METHODS OF USE THEREOF FOR REPAIR OF ENDOCHONDRAL BONE, OSTEOCHONDRAL AND CHONDRAL DEFECTS
17	US 20010014662 A1		US-PGPUB	20010816	IMPROVED OSTEOGENIC DEVICES AND METHODS OF USE THEREOF FOR REPAIR OF ENDOCHONDRAL BONE AND OSTEOCHONDRAL DEFECTS
18	US 6800603 B2		USPAT	20041005	Morphogen-induced neural cell adhesion
19	US 6723698 B2		USPAT	20040420	Methods and compositions for the treatment of motor neuron injury and neuropathy
20	US 6565843 B1		USPAT	20030520	Protein-induced tissue morphogenesis
21	US 6531445 B1		USPAT	20030311	Protein-induced morphogenesis in liver tissue
22	US 6506729 B1		USPAT	20030114	Methods and compositions for the treatment and prevention of Parkinson's disease
23	US 6504079 B2		USPAT	20030107	Terminally sterilized osteogenic devices and preparation thereof

	Document ID	Kind Codes	Source	Issue Date	Title
24	US 6495513 B1		USPAT	20021217	Morphogen-enhanced survival and repair of neural cells
25	US 6461630 B1		USPAT	20021008	Terminally sterilized osteogenic devices and preparation thereof
26	US 6426332 B1		USPAT	20020730	Matrix-free osteogenic devices, implants and methods of use thereof
27	US 6399569 B1		USPAT	20020604	Morphogen treatments for limiting proliferation of epithelial cells
28	US 6395883 B1		USPAT	20020528	Soluble morphogenic protein complex compositions of matter
29	US 6333312 B1		USPAT	20011225	Treatment to prevent loss of and/or increase bone mass in metabolic bone diseases
30	US 6288031 B1		USPAT	20010911	Method for reducing extravasation of effector cells
31	US 6281195 B1		USPAT	20010828	Matrix-free osteogenic devices, implants and methods of use thereof
32	US 6273598 B1		USPAT	20010814	Computer system and methods for producing morphogen analogs of human OP-1
33	US 6211146 B1		USPAT	20010403	60A protein-induced morphogenesis
34	US 6194376 B1		USPAT	20010227	Method for modulating inflammatory response comprising administering morphogen
35	US 6153583 A		USPAT	20001128	OP-3 induced morphogenesis
36	US 6110482 A		USPAT	20000829	Manufacture of autogenous replacement body parts
37	US 6090776 A		USPAT	20000718	Morphogen treatment of organ implants
38	US 6077823 A		USPAT	20000620	Method for reducing tissue damage associated with ischemia-reperfusion or hypoxia injury
39	US 6071708 A		USPAT	20000606	Morphogenic protein compositions of matter
40	US 6028242 A		USPAT	20000222	Terminally sterilized osteogenic devices and preparation thereof
41	US 6027743 A		USPAT	20000222	Manufacture of autogenous replacement body parts
42	US 6022853 A		USPAT	20000208	Morphogen-enriched dietary composition
43	US 6013856 A		USPAT	20000111	Terminally sterilized osteogenic devices and preparation thereof
44	US 5994131 A		USPAT	19991130	Morphogenic protein screening method
45	US 5972884 A		USPAT	19991026	Morphogen treatment of gastrointestinal ulcers
46	US 5854071 A		USPAT	19981229	OP-3- induced morphogenesis
47	US 5849686 A		USPAT	19981215	Morphogen-induced liver regeneration
48	US 5834179 A		USPAT	19981110	Morphogenic protein compositions of matter
49	US 5741641 A		USPAT	19980421	Morphogenic protein screening method
50	US 5739107 A		USPAT	19980414	Morphogen treatment of gastrointestinal ulcers
51	US 5733878 A		USPAT	19980331	Morphogen-induced periodontal tissue regeneration
52	US 5707810 A		USPAT	19980113	Method of diagnosing renal tissue damage or disease

	Document ID	Kind Codes	Source	Issue Date	Title
53	US 5674844 A		USPAT	19971007	Treatment to prevent loss of and/or increase bone mass in metabolic bone diseases
54	US 5674292 A		USPAT	19971007	Terminally sterilized osteogenic devices and preparation thereof
55	US 5656593 A		USPAT	19970812	Morphogen induced periodontal tissue regeneration
56	US 5652337 A		USPAT	19970729	OP-3-induced morphogenesis
57	US 5650276 A		USPAT	19970722	Morphogenic protein screening method
58	US 5610021 A		USPAT	19970311	Compositions and methods for identification and use of soluble complex forms of osteogenic proteins
59	WO 9921574 A2	A2, A3	EPO	19990506	ENHANCEMENT OF MORPHOGEN ACTIVITY
60	WO 9406420 A2	A2, A3	EPO	19940331	MORPHOGEN TREATMENT OF GASTROINTESTINAL ULCERS
61	WO 9406399 A1		EPO	19940331	MORPHOGEN-INDUCED PERIODONTAL TISSUE REGENERATION



Inventor Information for 09/509648

Inventor Name	City	State/Country
CHARETTE, MARK F.	NEEDHAM	MASSACHUSETTS
RUEGER, DAVID C.	SOUTHBOROUGH	MASSACHUSETTS
HIGGINS, DENNIS	AMHERST	NEW YORK

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[Search](#)

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